

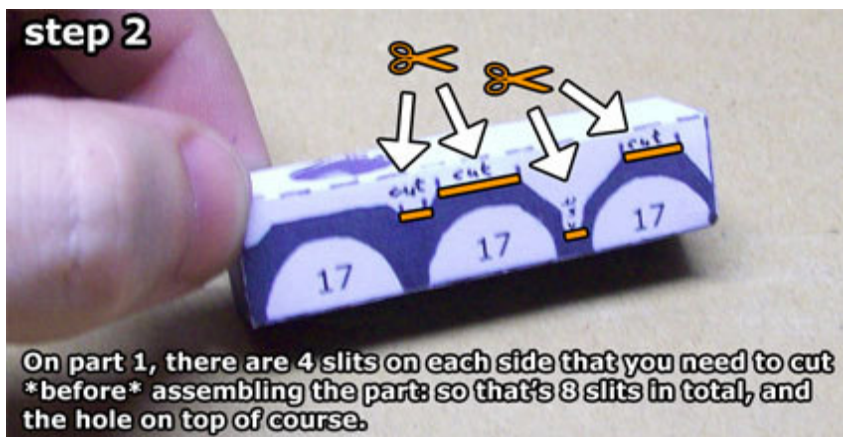
Orange Star Rockets instructions

step 1



For the best result, print the two sheets of parts on cardstock rather than on regular paper. The basic tools you'll need are glue, a hobby knife, perhaps a toothpick and certainly a cutting mat! ;o)

step 2



On part 1, there are 4 slits on each side that you need to cut *before* assembling the part: so that's 8 slits in total, and the hole on top of course.

step 3



Both part 2 and 3 each have 4 tabs that are slightly longer than the other ones.

Pre-shape the parts to mirror the shape of the line where the white and black part meet on part 1, and then push the 4 longer tabs through the slits, while mountain folding the other ones.

step 4



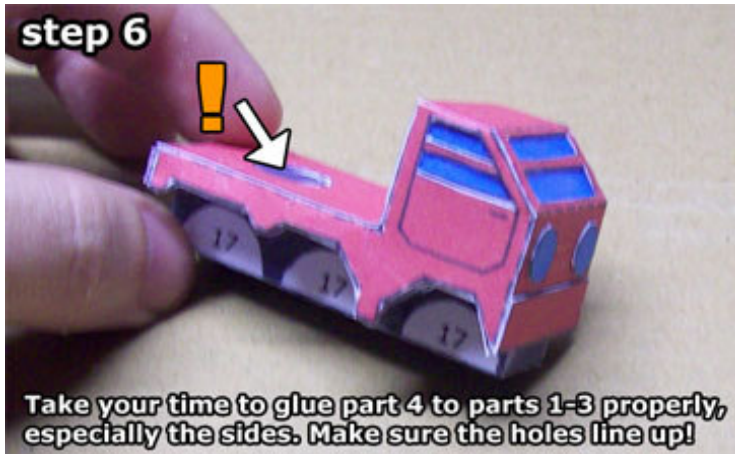
Cut out all the holes on part 4 and then assemble it.

step 5



Before you do anything else, cut out and glue part 5 underneath, and parts 6 and 7 to the places indicated on part 4 itself.

step 6



Take your time to glue part 4 to parts 1-3 properly, especially the sides. Make sure the holes line up!

step 7



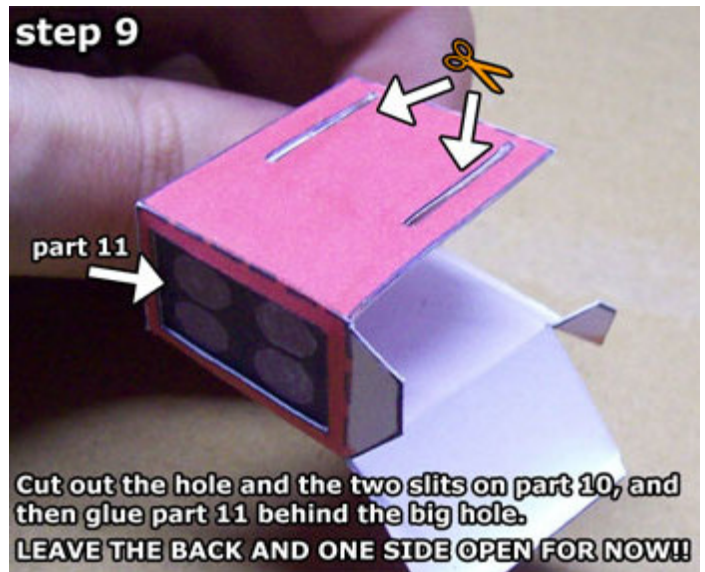
Cut out and assemble part 8. Fold the small tabs inwards.

step 8



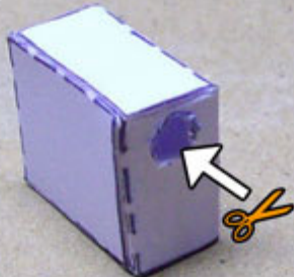
Glue part 9 into a cylinder and glue the white top inside part 8. For the best result, make sure the cylinder is a tight fit in the holes on parts 1 and 4.

step 9



Cut out the hole and the two slits on part 10, and then glue part 11 behind the big hole. LEAVE THE BACK AND ONE SIDE OPEN FOR NOW!!

step 10



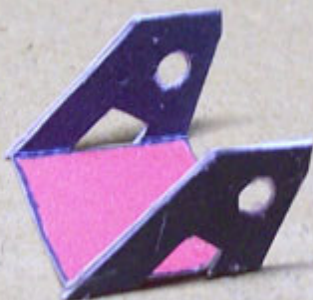
Cut out the holes on part 12, and assemble it.

step 11



Glue part 12 between the slits, inside part 10. Make sure the two holes are on the bottom! (nearest to the two slits)

step 12



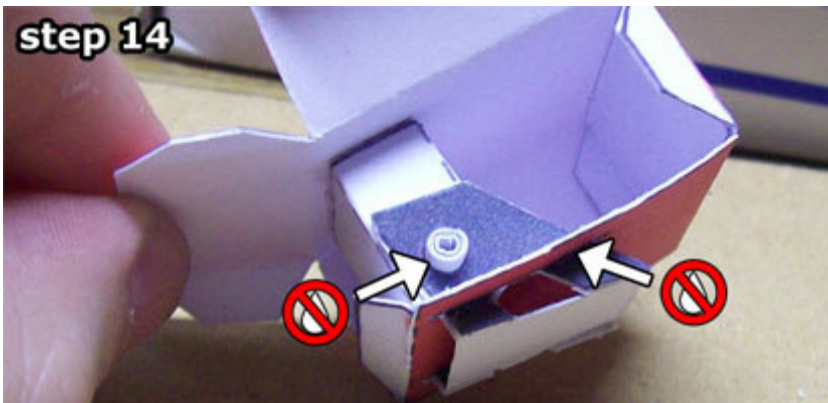
Cut out all the holes on part 13, and then fold the black parts double to get the shape as shown here.

step 13



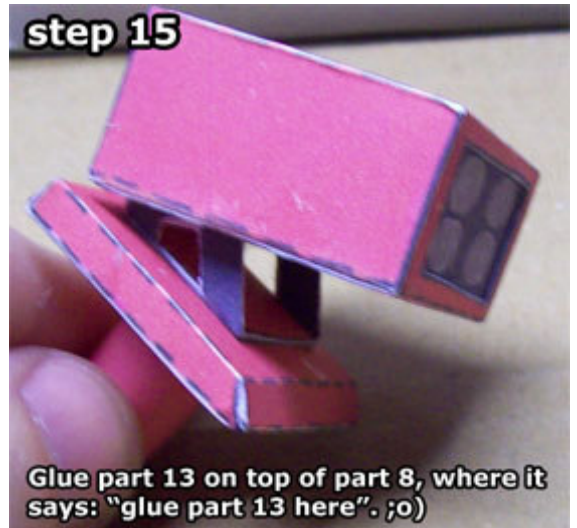
Now roll up part 14 as tight as you can.... (pre-shaping it around a toothpick helps a lot)

step 14



...then push the black arms on part 13 through the slits on part 10 and align the holes. Then push part 14 through the holes and finally close the back and side of part 10. **DON'T** use any glue for these steps!!

step 15



Glue part 13 on top of part 8, where it says: "glue part 13 here". ;o)

step 16



Now simply drop the cylinder in the holes on the back of the truck. A tight fit works best. DON'T use glue for this step!!

step 17



Cut out and assemble the wheels (parts 15-18) and glue them to the truck.

step 18



Cut out and assemble parts 19-22 as shown here.

step 19



Cut out and assemble part 23 as shown here; first glue the sides together, then close the top (it's upside down in this picture).

step 20



Push the white parts on the legs through the holes in the pants like so.

step 21



On part 24, first glue the backside together, then the two ends of the top, and then fold down the top to glue it to the bottom. Then glue the coat to the pants.

step 22



Each arm consists of three parts (25-27 for the right arm and 28-30 for the left arm). Assemble them separately, then glue them together and finally glue them to the body.

step 23



For parts 31 and 32, first glue the two ends together and then fold the "petals" inwards and glue them together so you get a round(ish) shape.

step 24



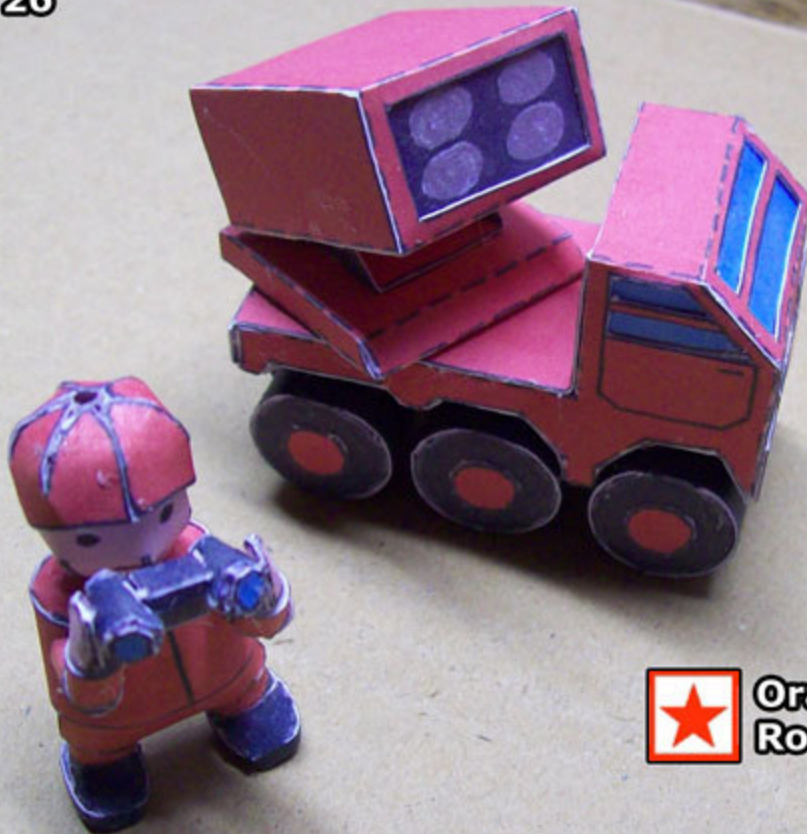
Glue parts 31 and 32 on top of the torso. (you know, where the head usually goes)

step 25



Cut out and assemble the last three parts (33-35) and assemble them. Glue them together to make the binoculars.

step 26



**Orange Star
Rockets**

Glue the binoculars between the spotters' hands, and that's really all there's to it.

Thank you for downloading and building a Ninjatoes' paper model!!!
www.kickme.to/ninjatoes